



Sheet 1 of 3

Form PTO-1449 Modified List of Patents and Publications Cited by Applicants (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. P-25,283 USA	Application No. 09/890,383
	Applicant(s) T. Mag	
	Filing Date Jan. 22, 2002	Group 1761

U.S. PATENT DOCUMENTS

Examiner Initials	Document No.	Date	Name	Class	Subclass
	AA 5,855,944	01/05/1999	Koschinski, et al.	426	541
	AB 5,264,597	11/23/1993	Van Dalen, et al.	554	191
	AC 5,069,829	12/03/1991	Van Dalen, et al.	554	191
	AD 4,880,574	11/14/1989	Welsh	554	176
	AE 4,874,629	10/17/1989	Chang, et al.	426	601
	AF 4,623,488	11/18/1986	Takao	554	224
AG					
AH					
AI					
AJ					

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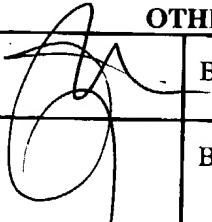
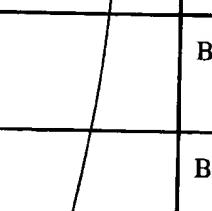
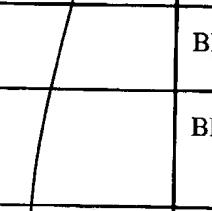
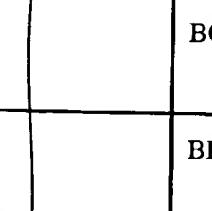
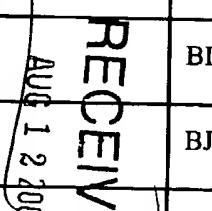
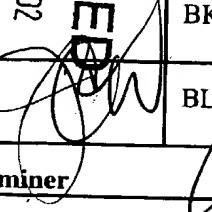
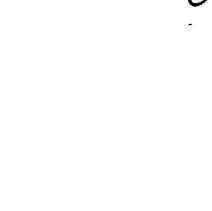
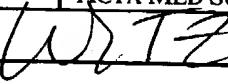
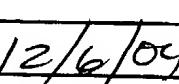
Examiner Initials	Document No.	Date	Country	Translation	
				Yes	No
	AL 2,260,397	07/29/2000	Canada		
	AM DE 36 43 848 A	09/01/1988	Germany		X
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AR					

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)				
	BA	V. K. S. Shukla, et al., <i>Rancidity in Encapsulated Health-food Oils</i> , INFORM, Oct. 1998, Vol. 9, No. 10.		
	BB	L. Businco, et al., <i>Breast Milk from Mothers of Children with Newly Developed Atopic Eczema Has Low Levels of Long Chain Polyunsaturated Fatty Acids</i> , JOURNAL ALLERGY CLINICAL IMMUNOLOGY, Jun. 1993, at 91(6):1134-9.		
	BC	M. Leichsenring, et al., <i>Polyunsaturated Fatty Acids in Erythrocyte and Plasma Lipids of Children with Severe Protein-Energy Malnutrition</i> , ACTA PAEDIATR, May 1995, at 84(5):516-20.		
	BD	R. A. Henderson, et al., <i>Effect of Fish Oil On the Fatty Acid Composition of Human Milk and Maternal and Infant Erythrocytes</i> , LIPIDS, Nov. 1992, at 27(11):863-69.		
	BE	M.A. Crawford, et al., <i>Essential Fatty Acids and Fetal Brain Growth</i> , LANCET, Feb. 28, 1976, at I(7957):452-53.		
	BF	G. Yu, et al., <i>Polyunsaturated Fatty Acids in School Children in Relation to Allergy and Serum IgE Levels</i> , PEDIATRIC ALLERGY IMMUNOLOGY, Aug. 1998, at 9(3):133-38.		
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AUG 12 2002 RECEIVED	BH	C. Benistant, et al., <i>Docosapentaenoic acid (22:5,n-3): Metabolism and Effect on Prostacyclin Production in Endothelial Cells</i> , PROSTAGLANDINS LEUKOT ESSENT FATTY ACIDS, Oct. 1996, at 55(4):287-92.		
AUG 12 2002 RECEIVED	BI	V. K. S. Shukla, et al., <i>The Presence of Oxidative Polymeric Materials in Encapsulated Fish Oils</i> , LIPIDS, 1991, at 26:23-26.		
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	CA	D. Kromhout, et al., <i>Inverse Relation Between Fish Oil Consumption and 20 Year Mortality From Coronary Heart Disease</i> , NEW ENGLAND JOURNAL OF MEDICINE, 312:1205-09 (1985).	
	CB	K. N. Seidelin, et al., <i>N-3 Fatty Acids in Adipose Tissue and Coronary Artery Disease Are Inversely Related</i> , AMERICAN JOURNAL OF CLINICAL NUTRITION, 55:1117-19 (1992).	
	CC	D. Ornish, et al., <i>Can Lifestyle Changes Reverse Coronary Heart Disease</i> , LANCET, 336:129-33 (1990).	
	CD	J. F. Belch, et al., <i>Effects of Altering Dietary Essential Fatty Acids On Requirements for Non-steroidal Anti-inflammatory Drugs in Patients with Rheumatoid Arthritis: A Double Blind Placebo Controlled Study</i> , ANNALS OF RHEUMATOIDAL DISORDERS, 47:96-104 (1988).	
	CE	M. G. Murphy, et al., <i>Diets Enriched in Menhaden Fish Oil, Seal Oil, or Shark Liver Oil Have Distinct Effects on the Lipid and Fatty-acid Composition of Guinea Pig Heart</i> , MOLECULAR CELL BIOCHEMISTRY, 177(1-2):257-69 (Dec. 1997).	
	CF	T. Kanayasu-Toyoda, et al., <i>Docosapentaenoic Acid (22:5,n-3), an Elongation Metabolite of Eicosapentaenoic Acid (20:5, n-3), Is a Potent Simulator of Endothelial Cell Migration on Pretreatment In Vitro</i> , PROSTAGLANDIS LEUKOT ESSENTIAL FATTY ACIDS, 54(5):319-25 (May 1996).	
	CG	U. N. Wanasundara, et al., <i>Antioxidant and Pro-oxidant Activity of Green Tea Extracts in Marine Oils</i> , FOOD CHEMISTRY, 63(3):335-42 (1998). <i>RECEIVED</i>	
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